

# KIMBALL KROME<sup>TM</sup>

## KIMBALL READER OFF-LINE MAGNETIC ENTRY

The Kimball off-line incremental tape transport, when connected to the Kimball KRC Tag Reader, is a complete conversion system which converts tags to magnetic tape.

It greatly reduces computer input time and gives the user far more flexibility in computer scheduling.

## OFF-LINE PUNCHED TAG CONVERSION WITH THE KIMBALL KROME<sup>®</sup> SYSTEM

- Increases computer input to 18,000 tags per minute
- Simply plugs into the Kimball KRC Tag Reader
- Eliminates punch card costs. (At the rate of 1/4 million cards per week, saving would be approximately \$250.00 per week)
- Reel capacity is 1,200 feet. (2 3/4 million characters or over 120,000 punch marked tags)
- Occupies only 4 square feet of floor space
- Converts Kimball Tags to tape at the rate of 200 tags per minute

## FEATURES

- Automatic tape positioning when loading tape
- Stops automatically at end of tape
- Senses broken tape automatically
- Automatic tape rewind
- Automatic playback assures reliability
- Produces IBM compatible tape
- Inter-record gaps, record marks and end-of-tape marks automatically generated
- Capacity of 120,000, 24 character tags per reel
- Controllable block length
- Manual data entry possible
- Tape density of 200 characters per inch
- Higher tape density at 556 characters per inch available at extra cost

*Over 89 years experience with sales and service throughout the world*

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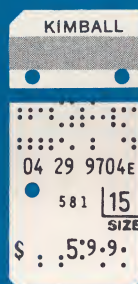
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## KROME<sup>TM</sup> SYSTEM

OFF-LINE PUNCHED TAG TO  
MAGNETIC TAPE CONVERTER



Converts Kimball Tags containing up to 48 columns of information to magnetic tape at the rate of 200 tags per minute. With this system, typical computer tape reading speeds result in 18,000 tag entries per minute.